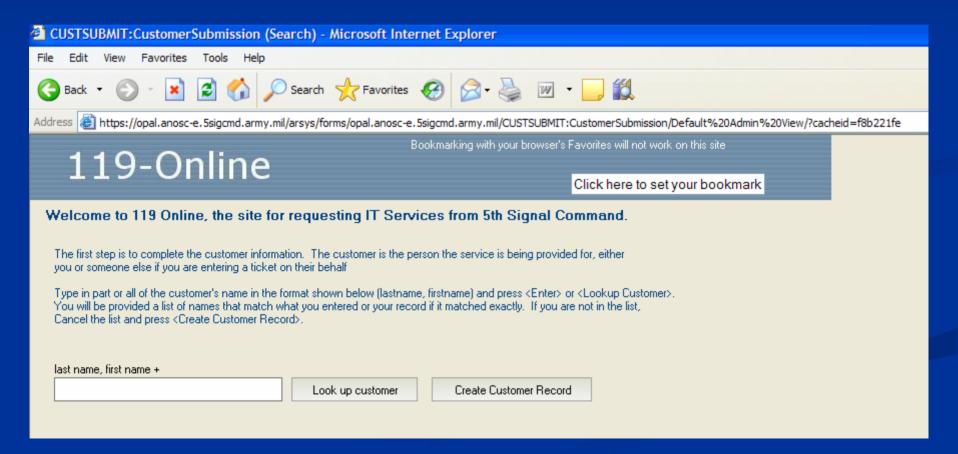
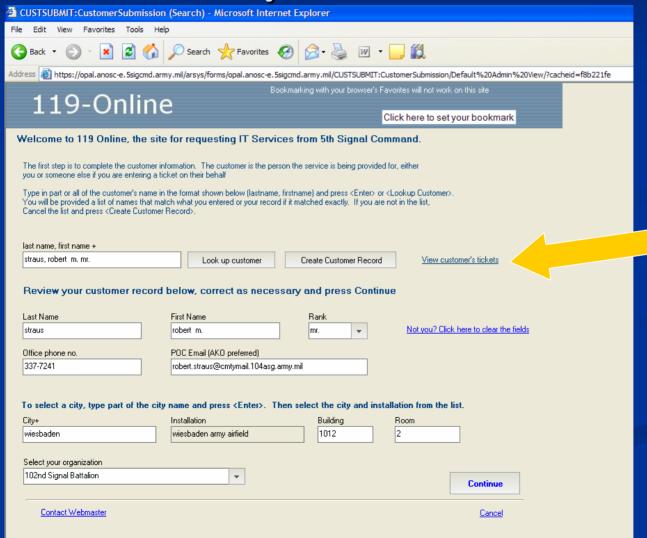
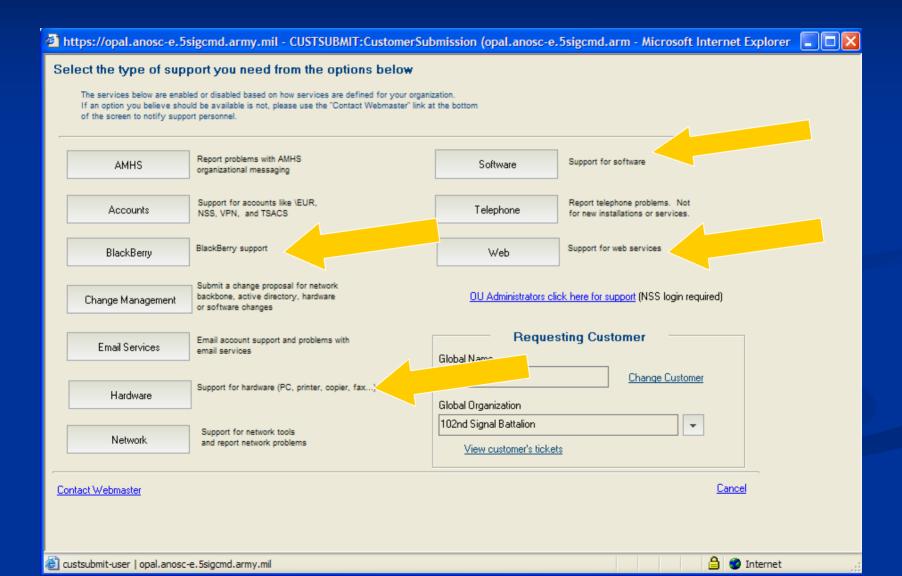
119 Online is a Web Service where customers of 5th Signal Command may request support



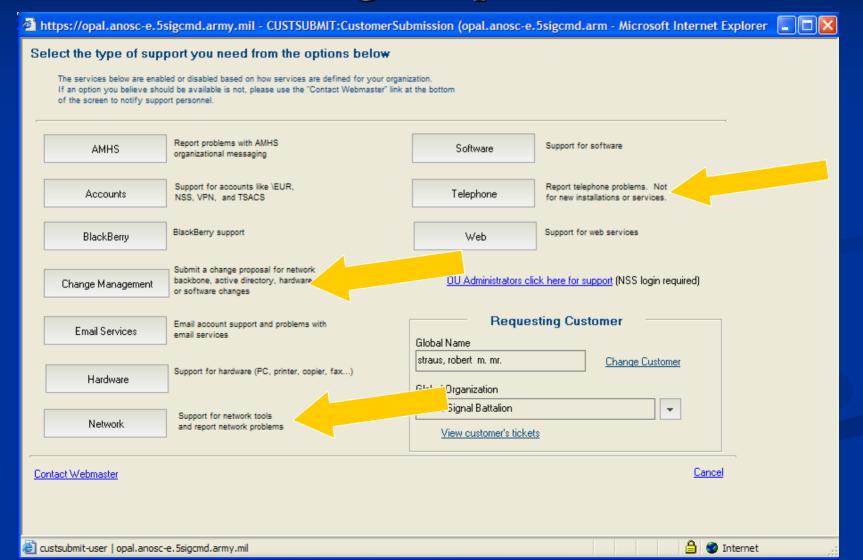
Customers may review any ticket with their name on it. This is a great tool to follow up on the status of your tickets on-line!



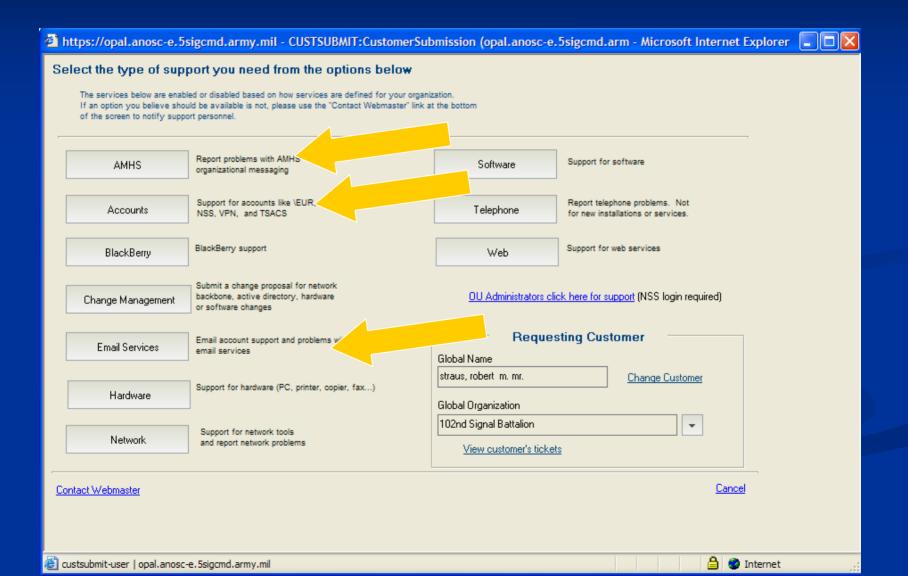
Customers may request support for software, hardware, blackberry and web services



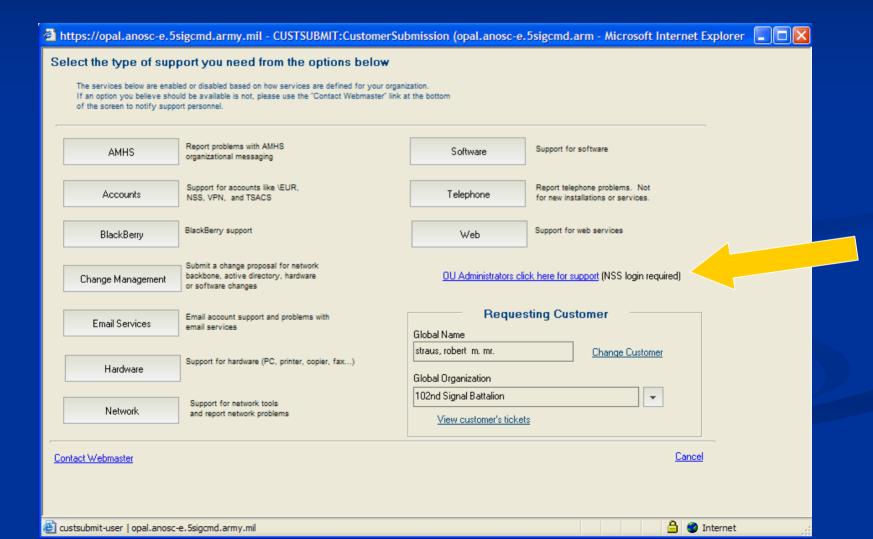
Customers may report telephone problems, report network problems, and submit network changes requests.



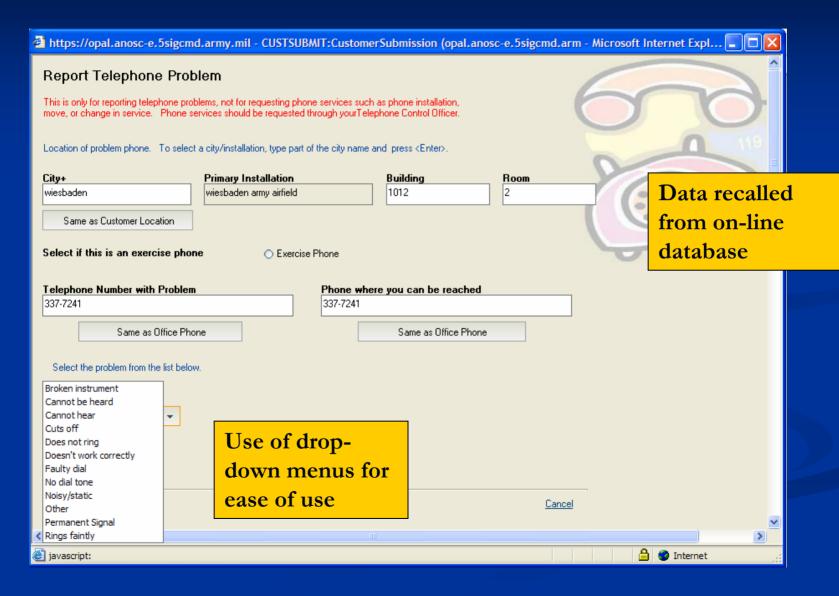
Customers may request AMHS help, account support and EMAIL services.



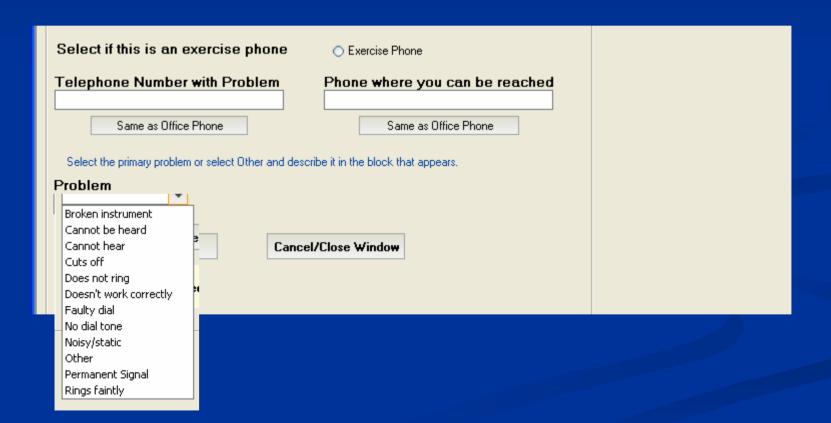
"Specialty customers" may request advanced services as well. OU Admins request Tier 2 technical support, for example, at the ECC link



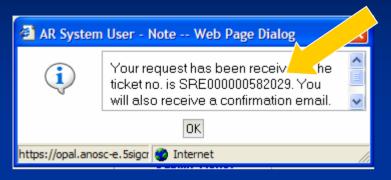
Easy to use. Customer fills in their information one time only.



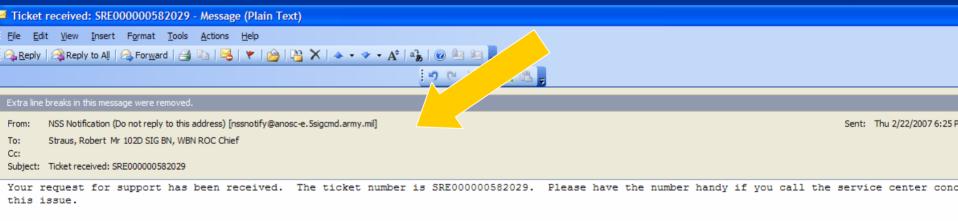
Customer enters problem information



Customer submits the ticket and sees the ticket number.



They receive a followup email as well.



You may check the status of your request online at this link. https://arserver.anosc-e.5sigcmd.army.mil/services

Be sure to make a bookmark to 119 Online using the button on the 119 Online page. If you make a normal book mark using 'Add to Favorites' in your browser, it will take you to a login page instead of the main 119 Online page.

Description: telephone problem 337-1641: broken instrument

Ticket Details:

Phone with problem: 337-1641 Location of problem: wiesbaden, wiesbaden army airfield Building: 1012 Room: 2 Customer may be reached at 337-7241

Problem: Broken instrument

Comments:

The purpose of 119 Online

- "Call avoidance" for helpdesks. Free up dwindling resources by minimizing the number of phone calls, drop ins and emails to process.
- Leads to centralized service center, tickets routed based on location/customer, may be changed
- Puts all of the work in one place, the workflow tracking system.
- Customers may report problems at their convenience, any time of day
- Customers may lookup status on their tickets